

## A-GL05 - Admore 2 Watt LED Solar Torch Light

### Datasheet

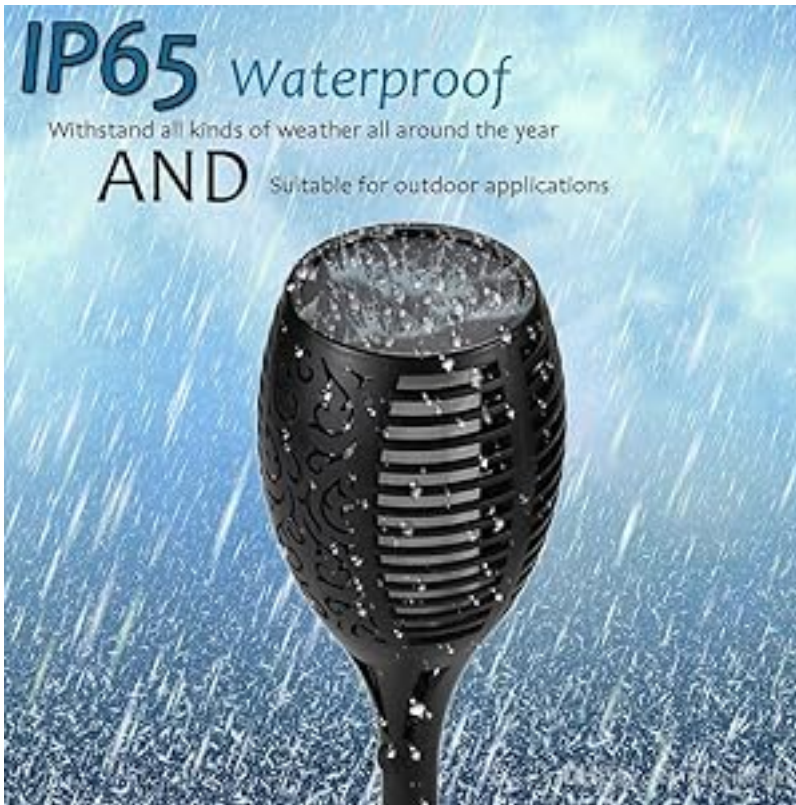


#### Features:

- **Efficient Solar-Powered Lighting:** No need for electricity or batteries, the torch/flame light runs on solar power, saving you money on your energy bill.
- **Realistic Flame Effect:** The light has a flickering flame effect that adds a warm, inviting glow to your yard or garden, perfect for outdoor parties, BBQs, or just relaxing in the evening.
- **Weather-Resistant and Durable:** The torch/flame light is made from high-quality, weather-resistant materials that can withstand all types of weather conditions, ensuring long-lasting use.
- **Easy Installation:** No complicated wiring or tools needed. Simply stake the torch/flame light into the ground and let it charge in the sun during the day for automatic lighting at night.
- **Adjustable Height:** The torch/flame light can be adjusted to different heights depending on your preference, allowing for more versatility in your outdoor lighting setup.
- **Admore Solar LED Torch/Flame Light:** Add Beautiful Ambience to Your Outdoor Space

#### Technical Specifications:

<b>Brand</b>	Admore
<b>Product Code</b>	A-GL05
<b>Voltage</b>	110V-240V (50Hz)
<b>Light Type</b>	LED
<b>Lifetime Hours</b>	30, 000Hrs
<b>CRI (Color Rendering Index)</b>	≥ 80
<b>Warranty</b>	1 Year
<b>Certifications</b>	CE, RoHS



### **Lightweight, Compact, and Weather-Resistant Design**

Admore Solar Torch LED Light is designed with efficiency and convenience in mind. It's lightweight and compact, making it easy to carry around, and its weather-resistant design means that you can use it in any outdoor condition.



## Sustainable and Efficient Lighting with Advanced LED Technology

Admore Solar Torch LED Light features advanced LED technology that provides ultra-bright and high-quality illumination. With its built-in solar panel, it captures sunlight during the day and stores it in a high-capacity rechargeable battery. This means that you can enjoy long-lasting and reliable lighting all night long, without ever having to worry about running out of power or replacing batteries.